

1. Anaemia

Figure S1.1: Forest plot estimated prevalence of anaemia in refugee children from all regions

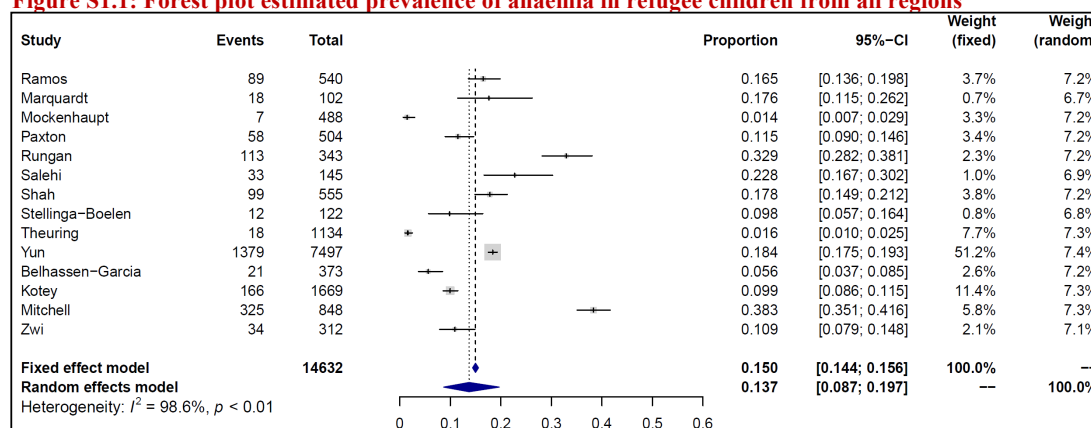


Figure S1.2: Forest plot estimated prevalence of anaemia in refugee children from North Africa

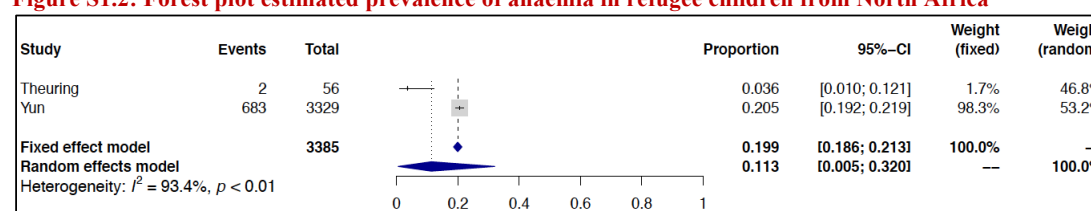


Figure S1.3: Forest plot estimated prevalence of anaemia in refugee children from Sub-Sahara Africa

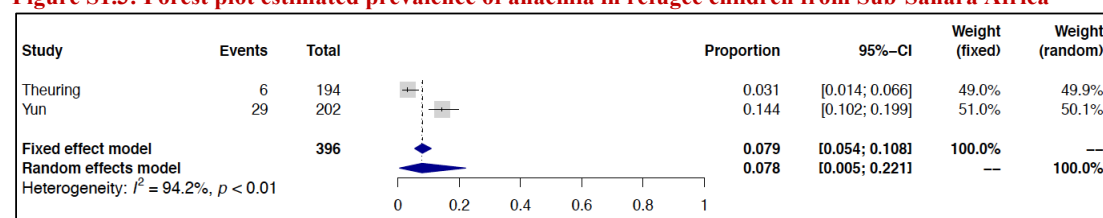


Figure S1.4: Forest plot estimated prevalence of anaemia in refugee children from Asia

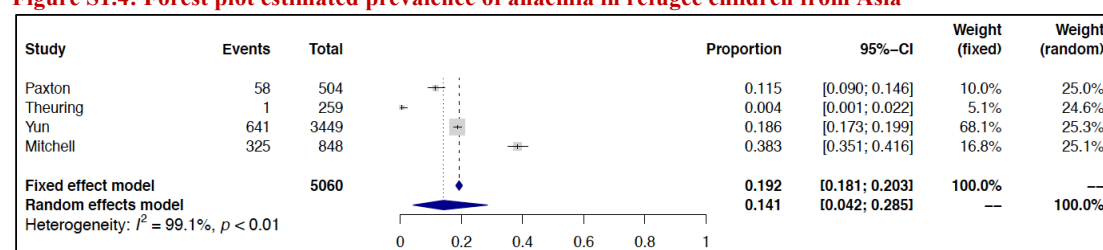
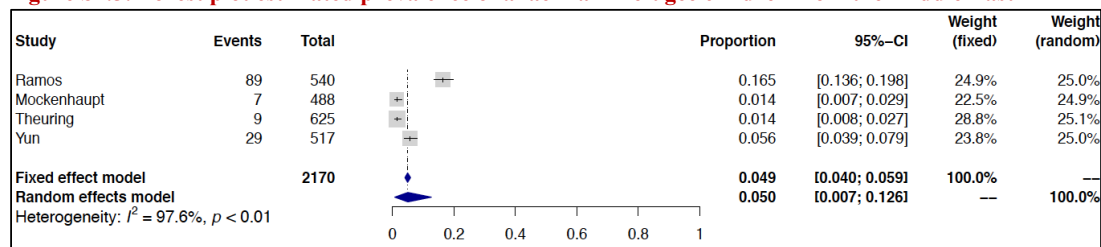
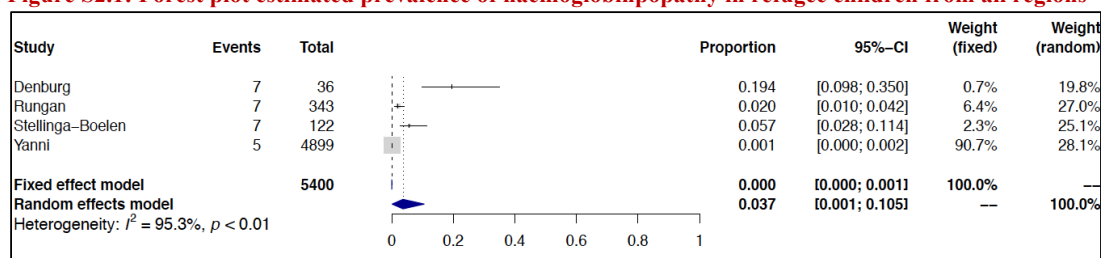
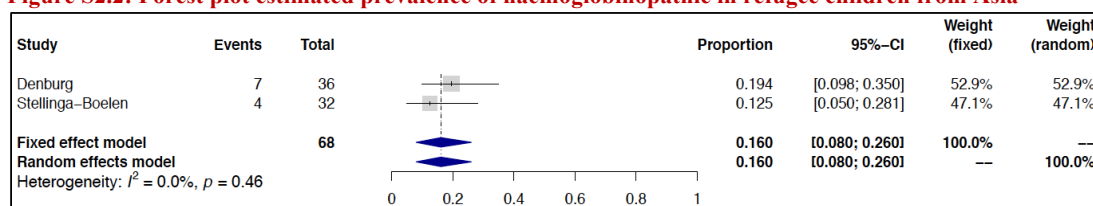


Figure S1.5: Forest plot estimated prevalence of anaemia in refugee children from the Middle East

2. Haemoglobinopathy

Figure S2.1: Forest plot estimated prevalence of haemoglobinopathy in refugee children from all regions**Figure S2.2: Forest plot estimated prevalence of haemoglobinopathie in refugee children from Asia**

3. Hepatitis B

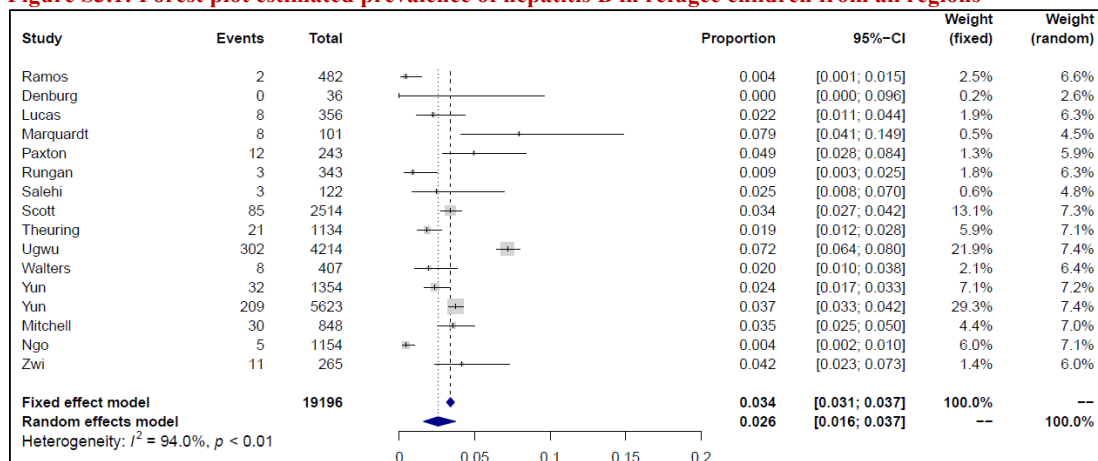
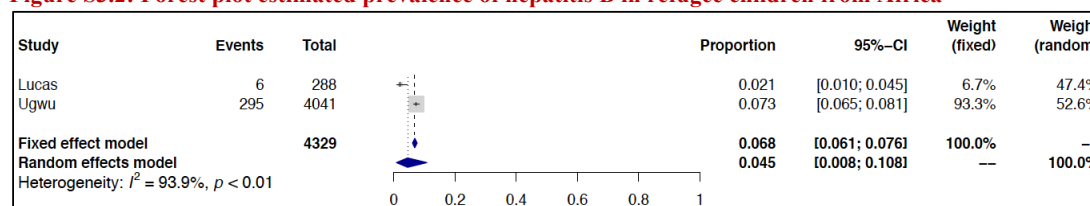
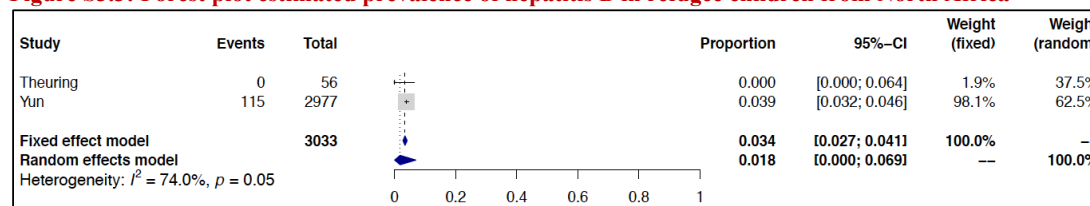
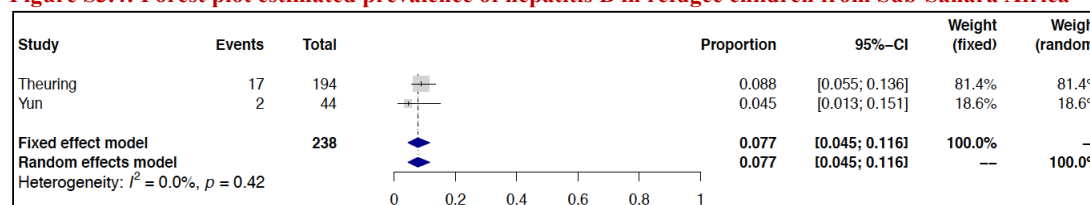
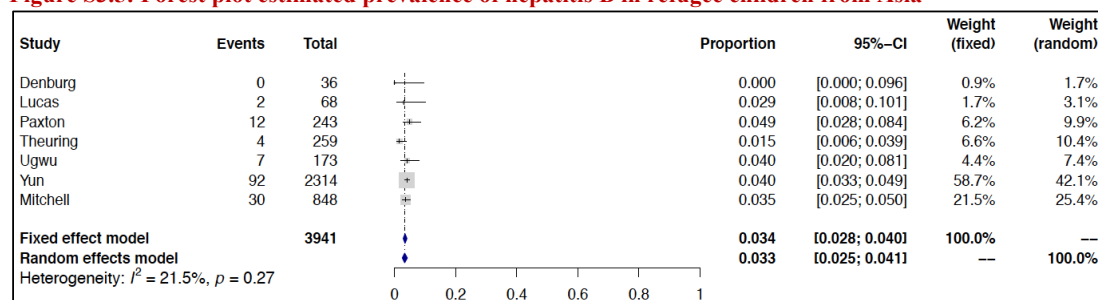
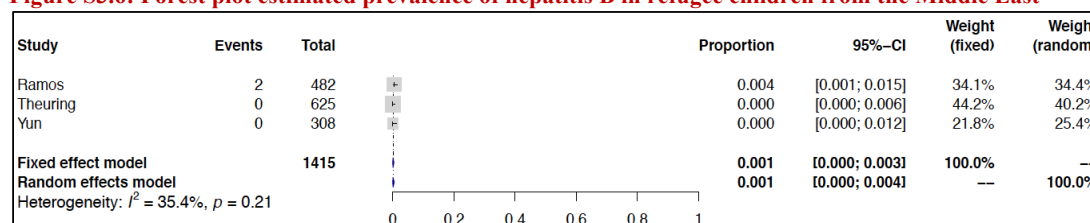
Figure S3.1: Forest plot estimated prevalence of hepatitis B in refugee children from all regions

Figure S3.2: Forest plot estimated prevalence of hepatitis B in refugee children from Africa**Figure S3.3: Forest plot estimated prevalence of hepatitis B in refugee children from North Africa****Figure S3.4: Forest plot estimated prevalence of hepatitis B in refugee children from Sub-Sahara Africa****Figure S3.5: Forest plot estimated prevalence of hepatitis B in refugee children from Asia****Figure S3.6: Forest plot estimated prevalence of hepatitis B in refugee children from the Middle East**

4. Hepatitis C

Figure S4.1: Forest plot estimated prevalence of hepatitis C in refugee children from all regions

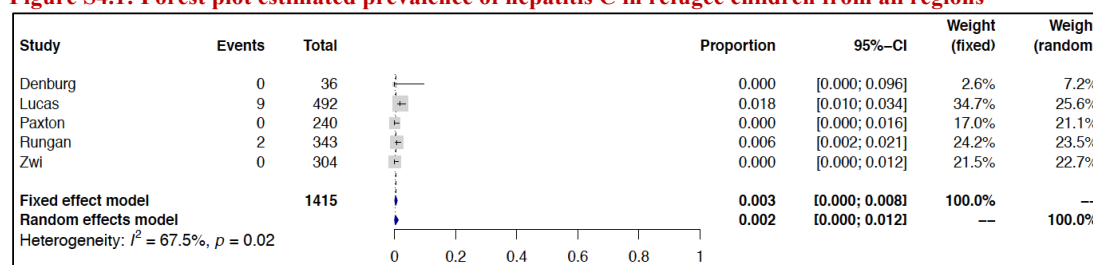
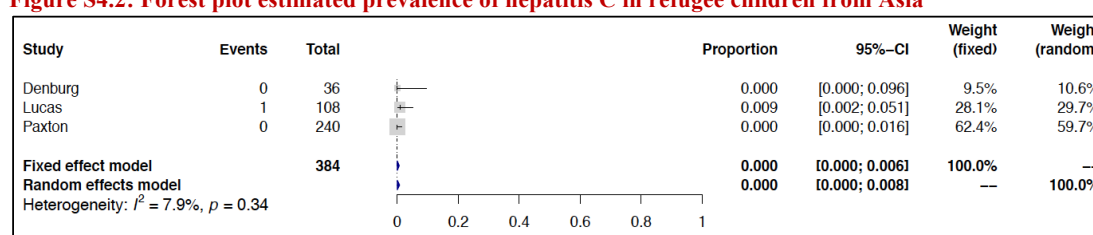
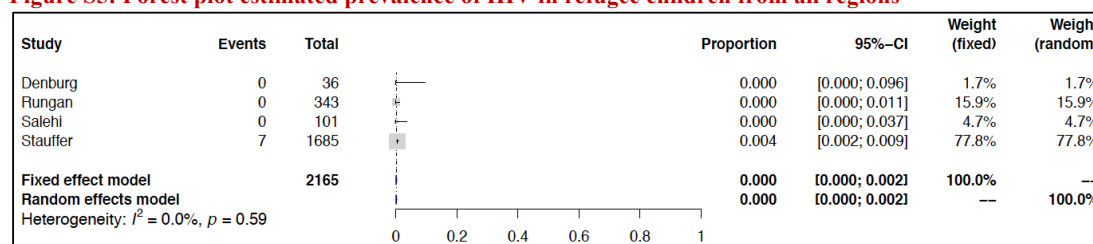


Figure S4.2: Forest plot estimated prevalence of hepatitis C in refugee children from Asia



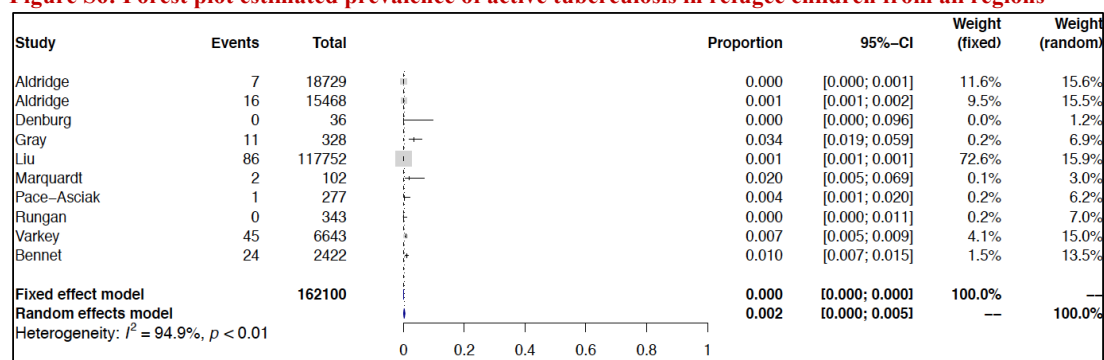
5. HIV

Figure S5: Forest plot estimated prevalence of HIV in refugee children from all regions



6. Active tuberculosis

Figure S6: Forest plot estimated prevalence of active tuberculosis in refugee children from all regions



7. Latent tuberculosis infection (LTBI) (IGRA)

Figure S7.1: Forest plot estimated prevalence of LTBI (IGRA) in refugee children from all regions

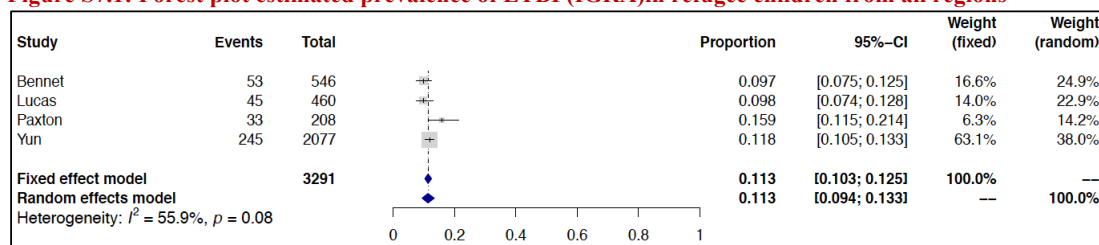
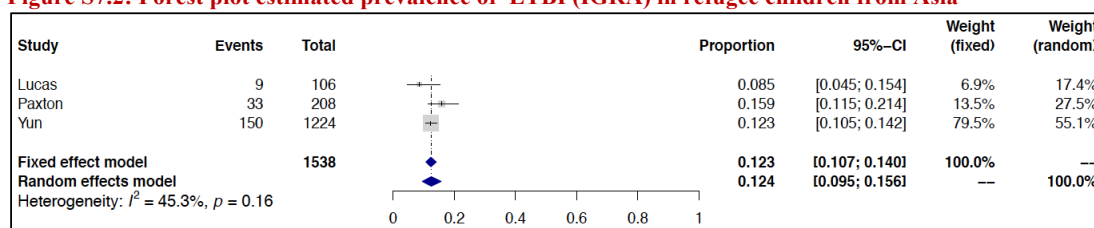


Figure S7.2: Forest plot estimated prevalence of LTBI (IGRA) in refugee children from Asia



8. Latent tuberculosis infection (LTBI) (Mantoux)

Figure S8.1: Forest plot estimated prevalence of LTBI (Mantoux) in refugee children from all regions

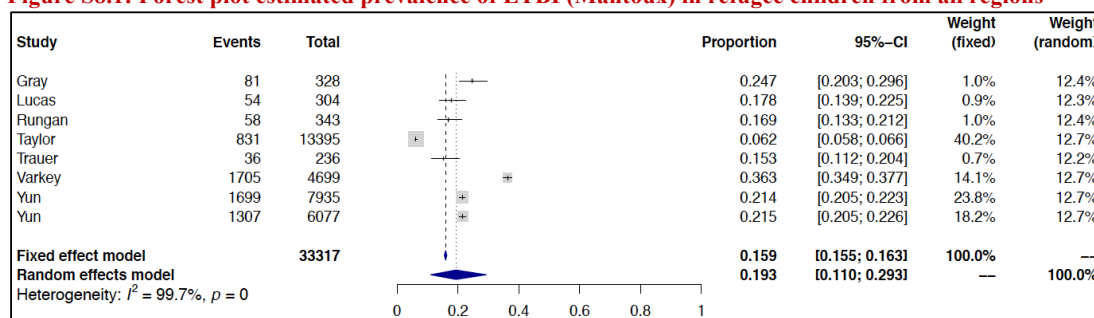
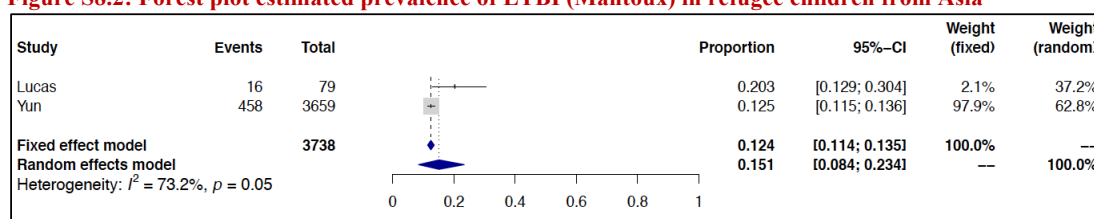


Figure S8.2: Forest plot estimated prevalence of LTBI (Mantoux) in refugee children from Asia



9. Schistosomiasis

Figure S9.1: Forest plot estimated prevalence of Schistosomiasis in refugee children from all regions

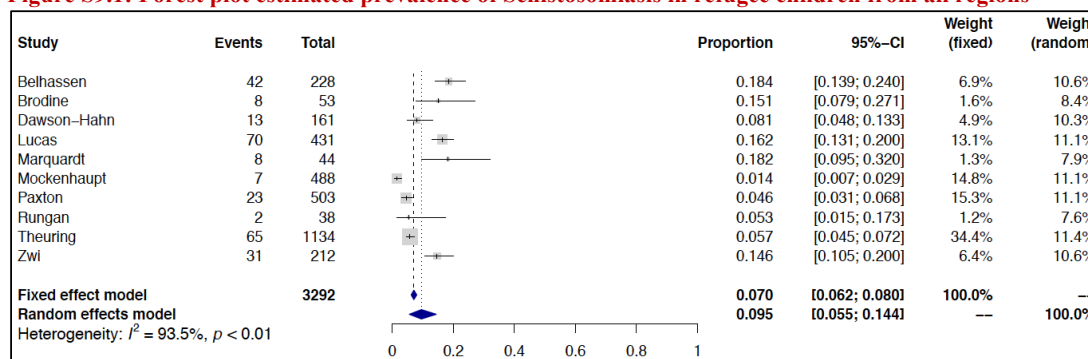


Figure S9.2: Forest plot estimated prevalence of Schistosomiasis in refugee children from Africa

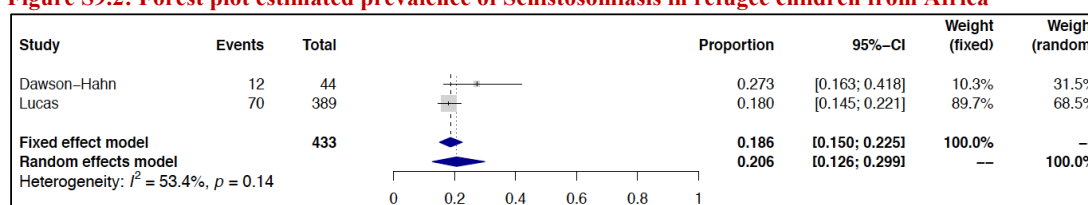


Figure S9.3: Forest plot estimated prevalence of Schistosomiasis in refugee children from North Africa

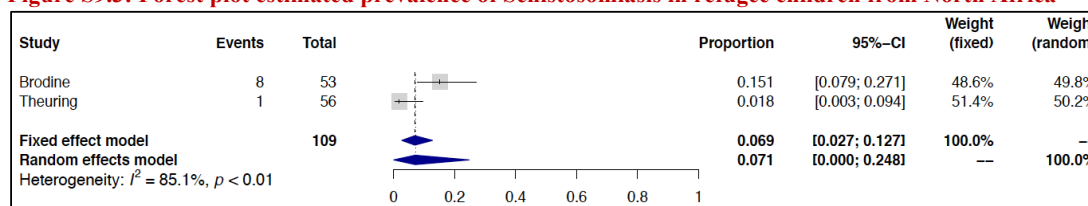


Figure S9.4: Forest plot estimated prevalence of Schistosomiasis in refugee children from Sub-Sahara Africa

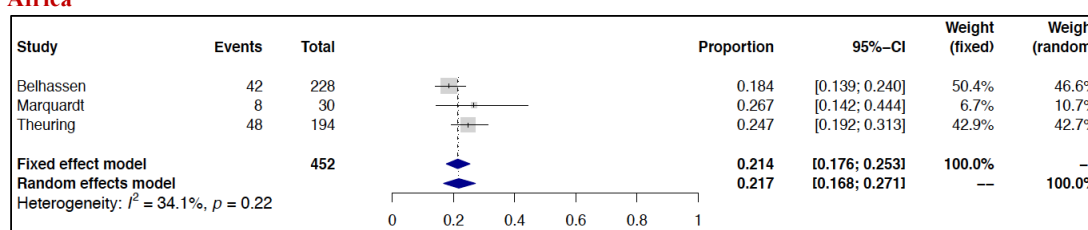


Figure S9.5: Forest plot estimated prevalence of Schistosomiasis in refugee children from Asia

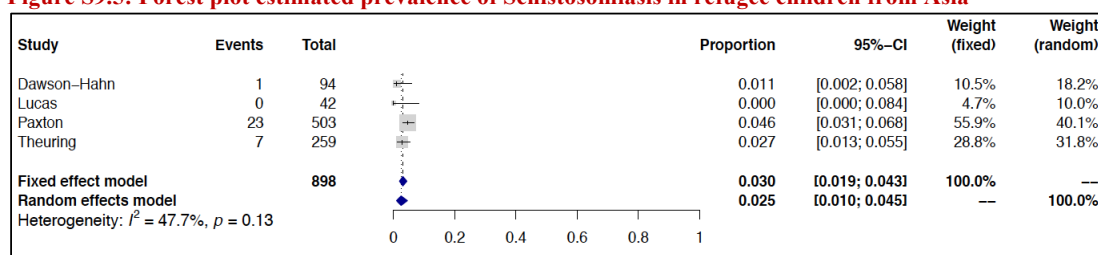
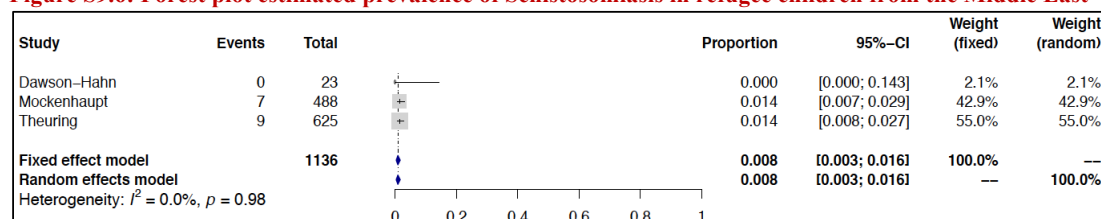


Figure S9.6: Forest plot estimated prevalence of Schistosomiasis in refugee children from the Middle East

10. Strongyloides

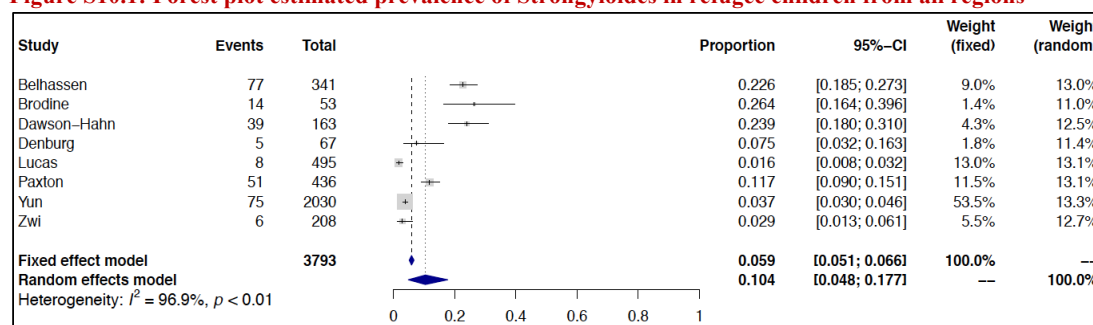
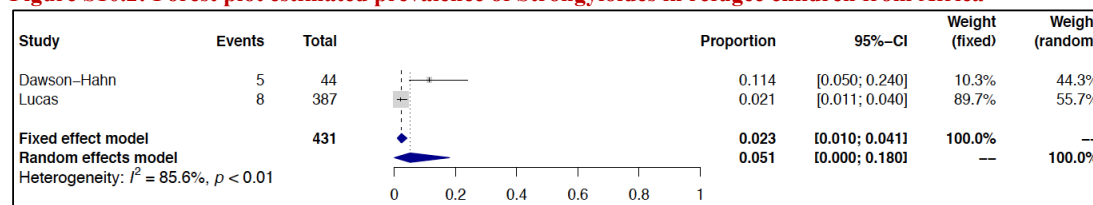
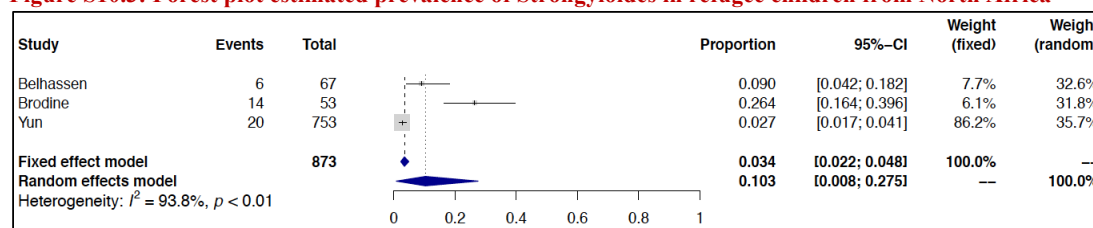
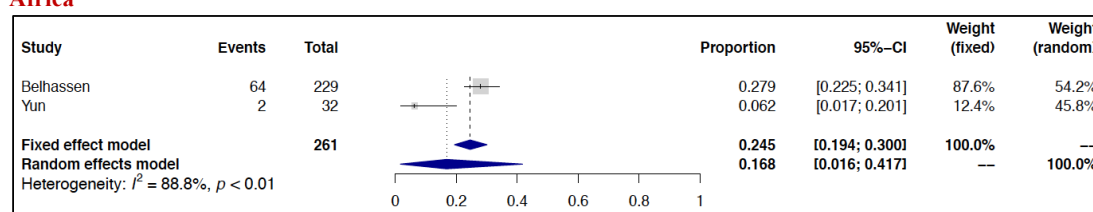
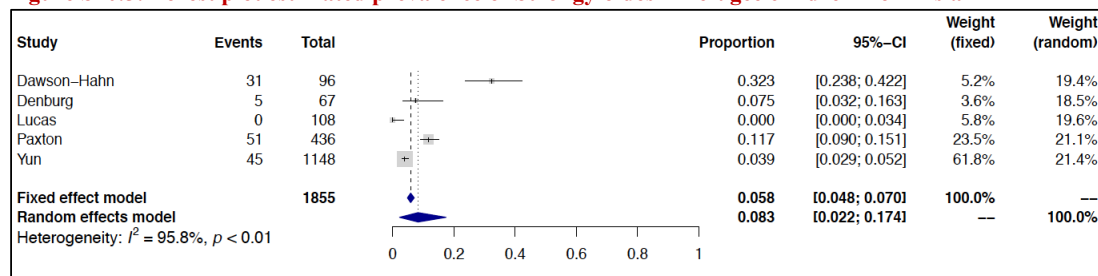
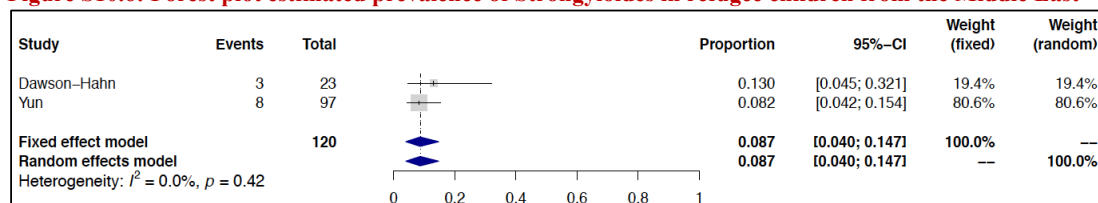
Figure S10.1: Forest plot estimated prevalence of Strongyloides in refugee children from all regions**Figure S10.2: Forest plot estimated prevalence of Strongyloides in refugee children from Africa****Figure S10.3: Forest plot estimated prevalence of Strongyloides in refugee children from North Africa****Figure S10.4: Forest plot estimated prevalence of Strongyloides in refugee children from Sub-Saharan Africa**

Figure S10.5: Forest plot estimated prevalence of *Strongyloides* in refugee children from AsiaFigure S10.6: Forest plot estimated prevalence of *Strongyloides* in refugee children from the Middle East

11. Intestinal infections

Figure S11.1: Forest plot estimated prevalence of intestinal infections in refugee children from all regions

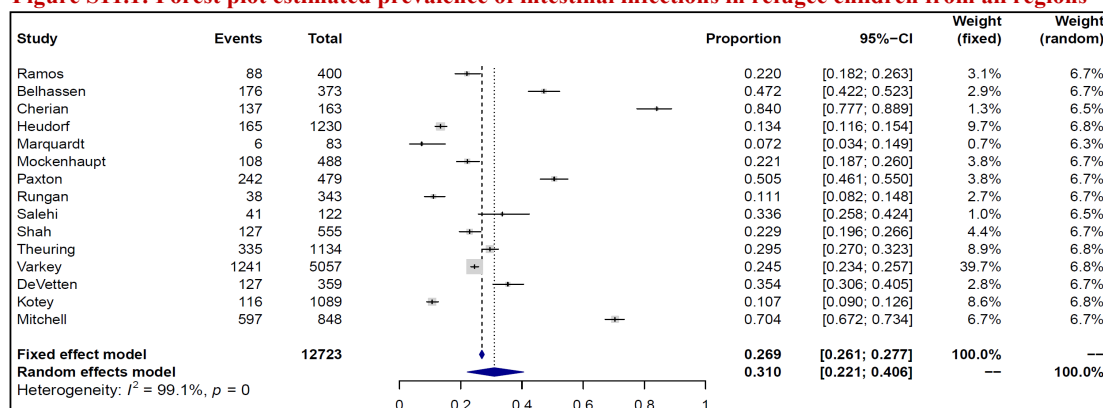


Figure S11.2: Forest plot estimated prevalence of intestinal infections in refugee children from Africa

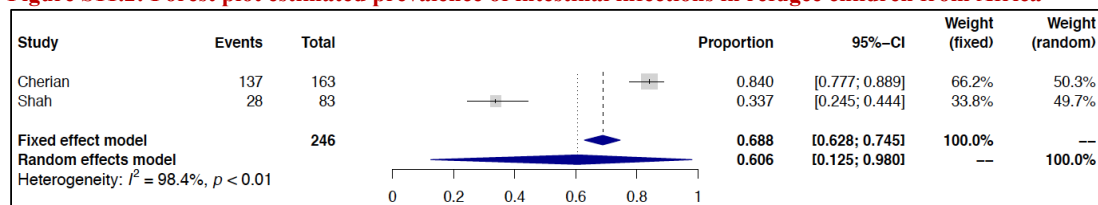
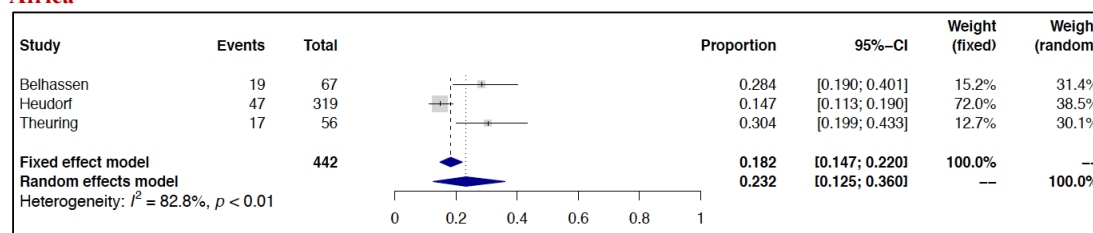
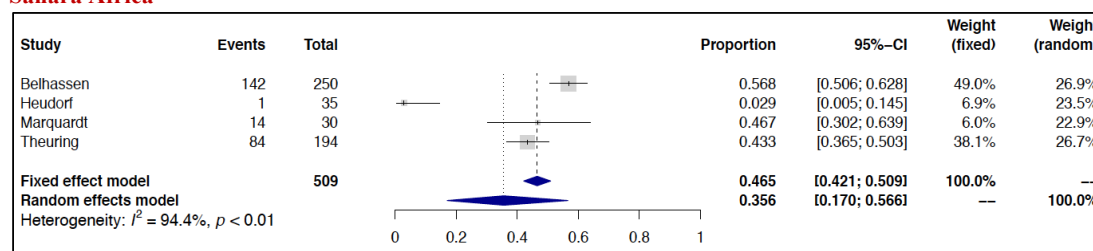
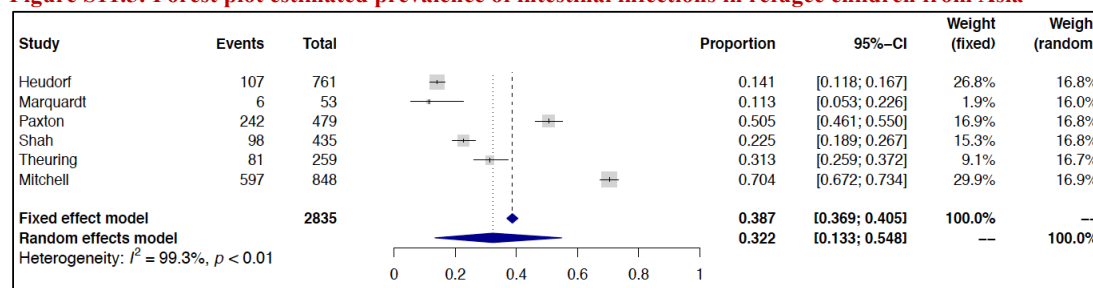
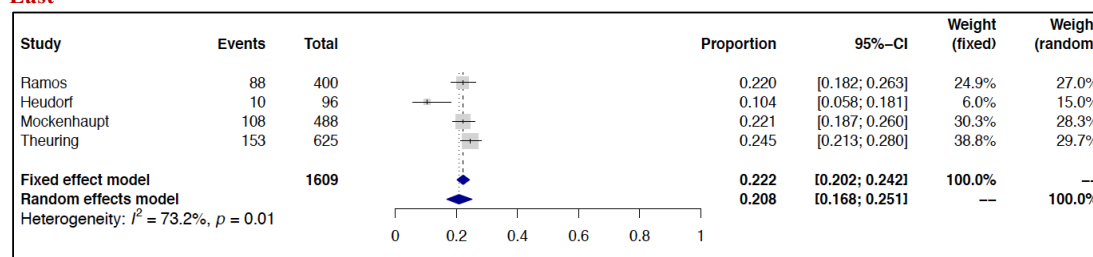


Figure S11.3: Forest plot estimated prevalence of intestinal infections in refugee children from North Africa**Figure S11.4: Forest plot estimated prevalence of intestinal infections in refugee children from Sub-Saharan Africa****Figure S11.5: Forest plot estimated prevalence of intestinal infections in refugee children from Asia****Figure S11.6: Forest plot estimated prevalence of intestinal infections in refugee children from the Middle East**

11. Malaria

Figure S12.1: Forest plot estimated prevalence of malaria in refugee children from all regions

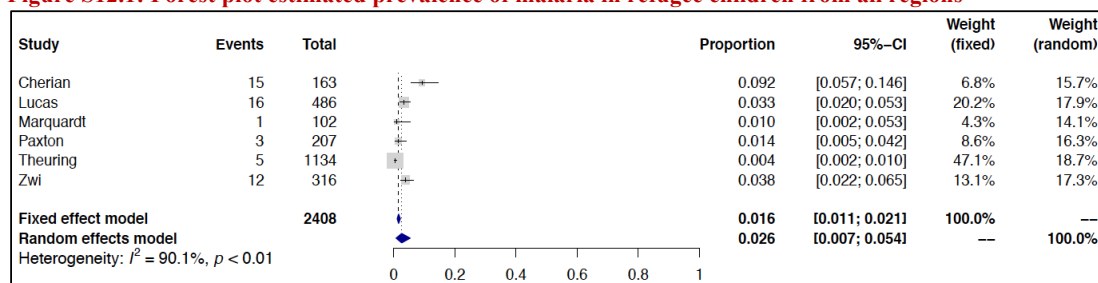


Figure S12.2: Forest plot estimated prevalence of malaria in refugee children from Africa

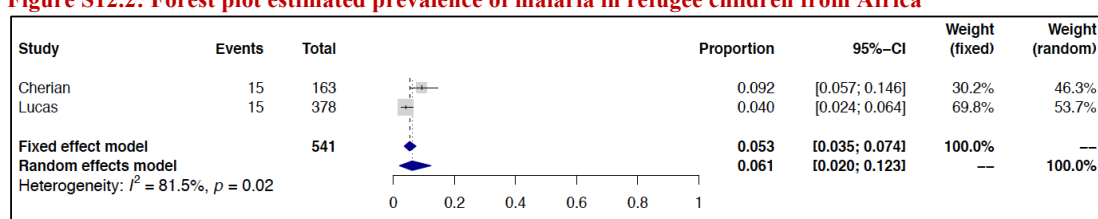
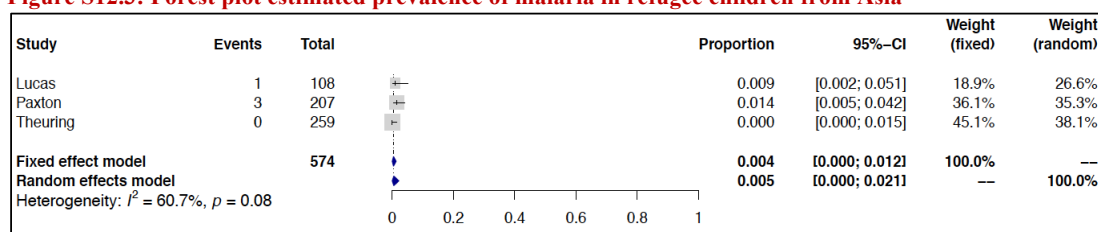
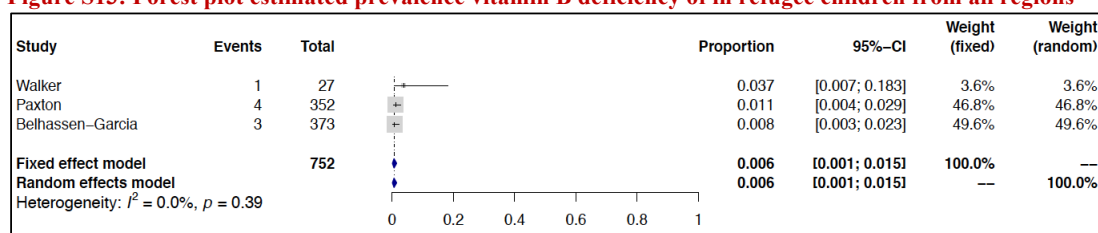


Figure S12.3: Forest plot estimated prevalence of malaria in refugee children from Asia



13. Vitamin B deficiency

Figure S13: Forest plot estimated prevalence vitamin B deficiency of in refugee children from all regions



14. Vitamin D deficiency

Figure S14.1: Forest plot estimated prevalence of vitamin D deficiency in refugee children from all regions

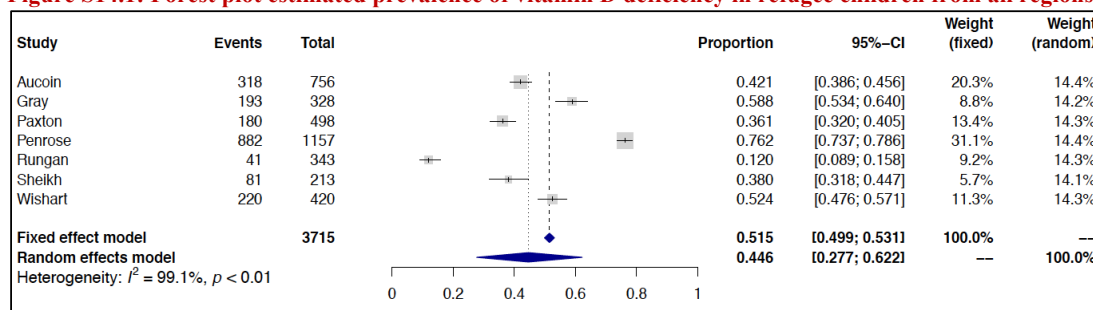


Figure S14.2: Forest plot estimated prevalence of vitamin D deficiency in refugee children from Africa

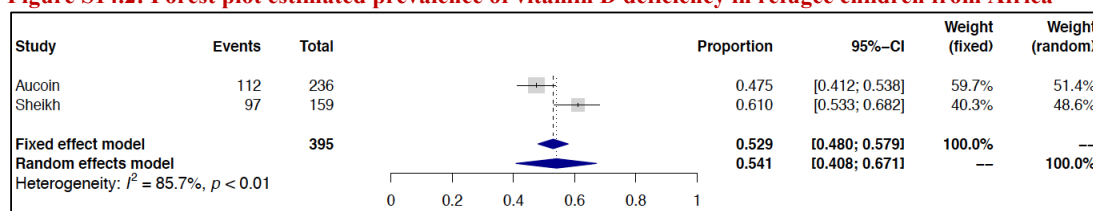


Figure S14.3: Forest plot estimated prevalence of vitamin D deficiency in refugee children from Asia

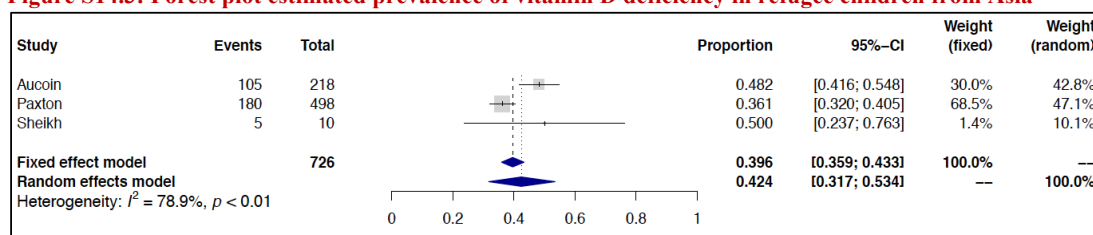
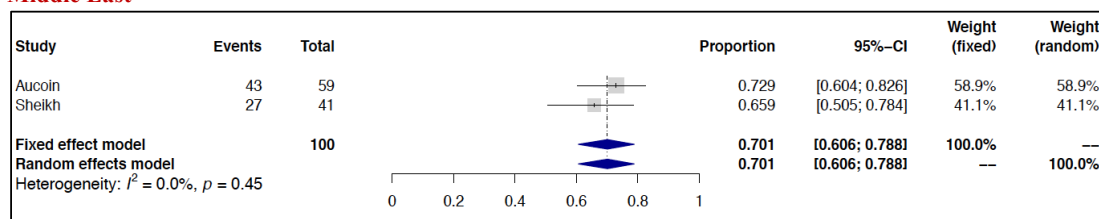


Figure S14.4: Forest plot estimated prevalence of vitamin D deficiency in refugee children from the Middle East



15. Wasting

Figure S15.1: Forest plot estimated prevalence of wasting in refugee children from all regions

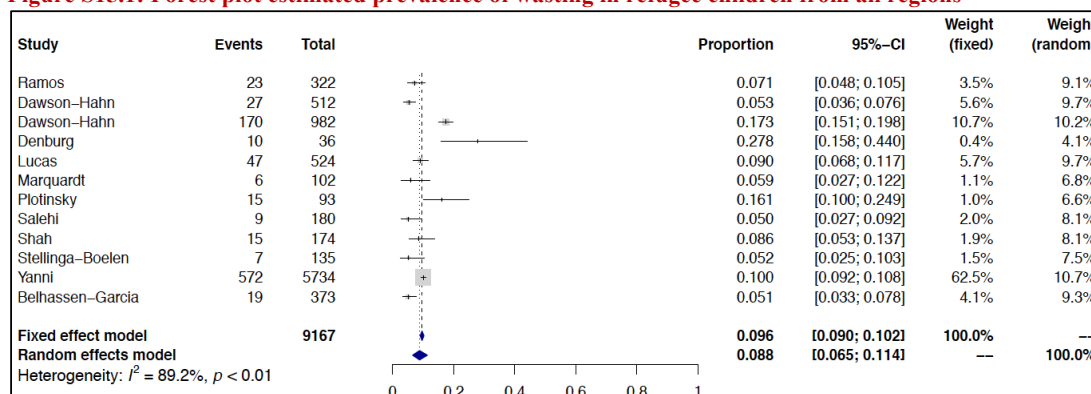


Figure S15.2: Forest plot estimated prevalence of wasting in refugee children from Africa

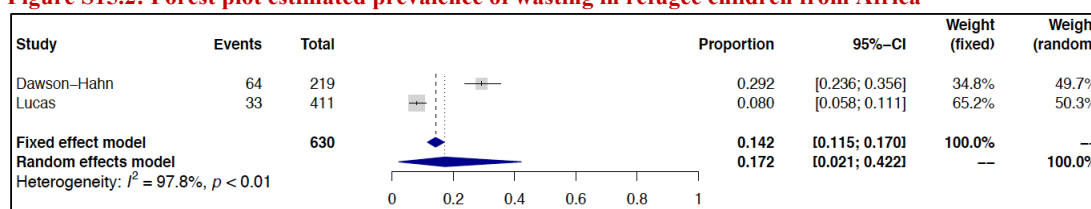


Figure S15.3: Forest plot estimated prevalence of wasting in refugee children from Sub-Saharan Africa

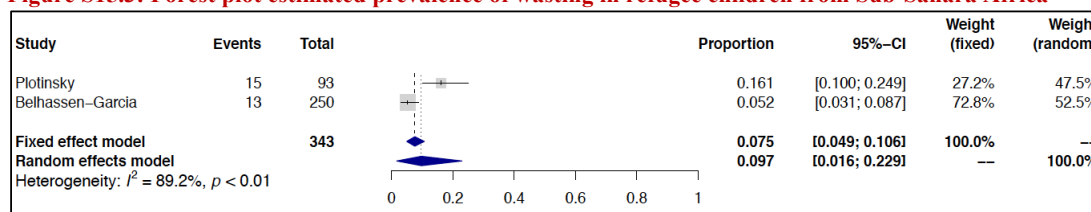


Figure S15.4: Forest plot estimated prevalence of wasting in refugee children from Asia

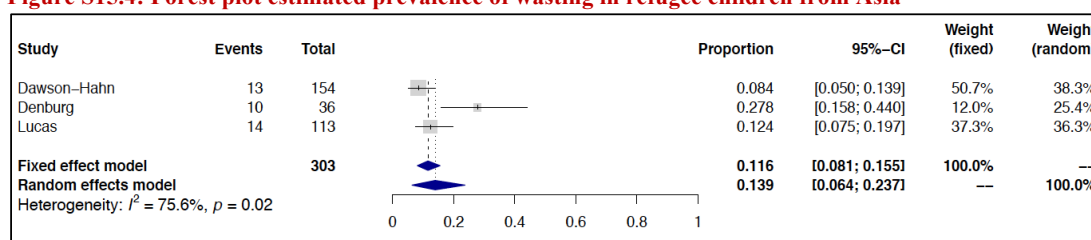
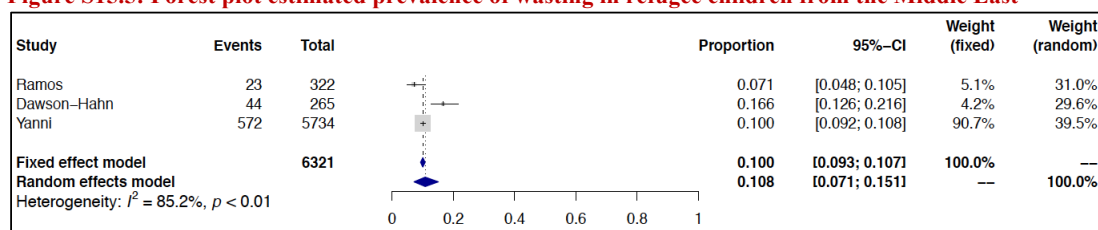


Figure S15.5: Forest plot estimated prevalence of wasting in refugee children from the Middle East



16. Stunting

Figure S16.1: Forest plot estimated prevalence of stunting in refugee children from all regions

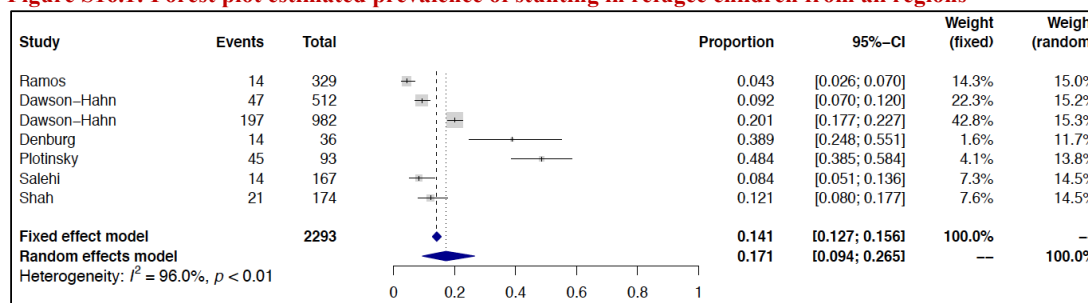


Figure S16.2: Forest plot estimated prevalence of stunting in refugee children from Asia

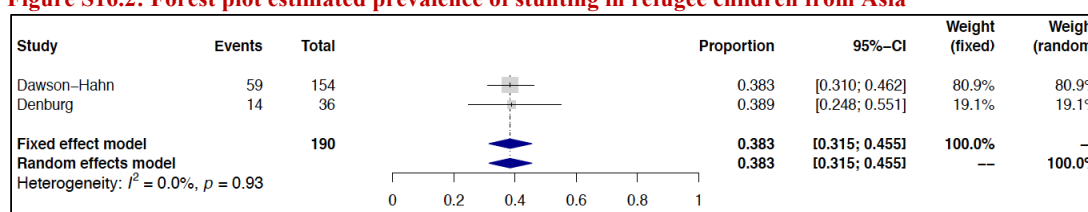
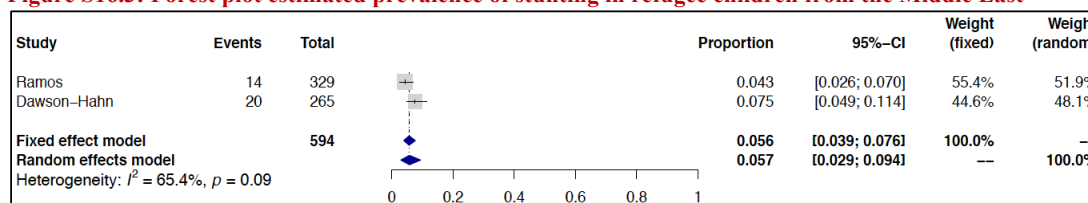


Figure S16.3: Forest plot estimated prevalence of stunting in refugee children from the Middle East



17. Overweight

Figure S17.1: Forest plot estimated prevalence of overweight in refugee children from all regions

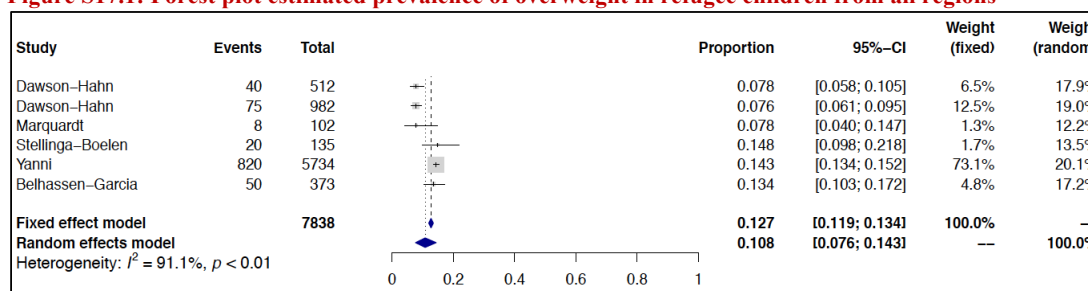
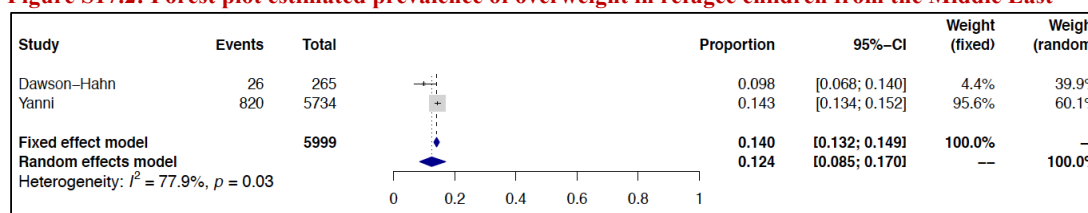


Figure S17.2: Forest plot estimated prevalence of overweight in refugee children from the Middle East



18. Obesity

Figure S18.1: Forest plot estimated prevalence of obesity in refugee children from all regions

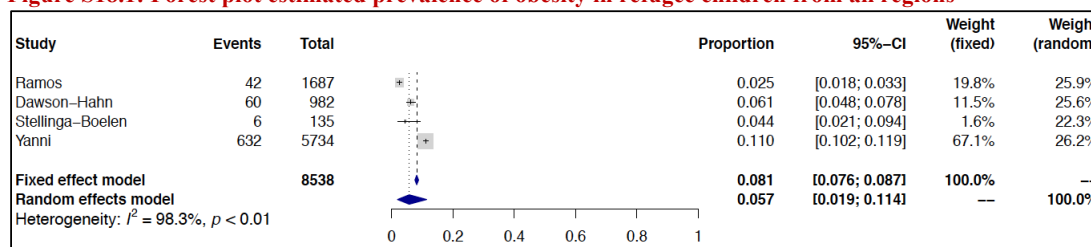
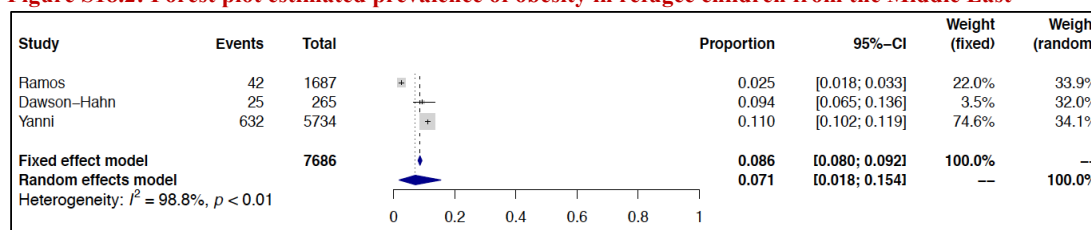


Figure S18.2: Forest plot estimated prevalence of obesity in refugee children from the Middle East



19. Elevated blood lead level (EBLL)

Figure S19.1: Forest plot estimated prevalence of EBLL in refugee children from all regions

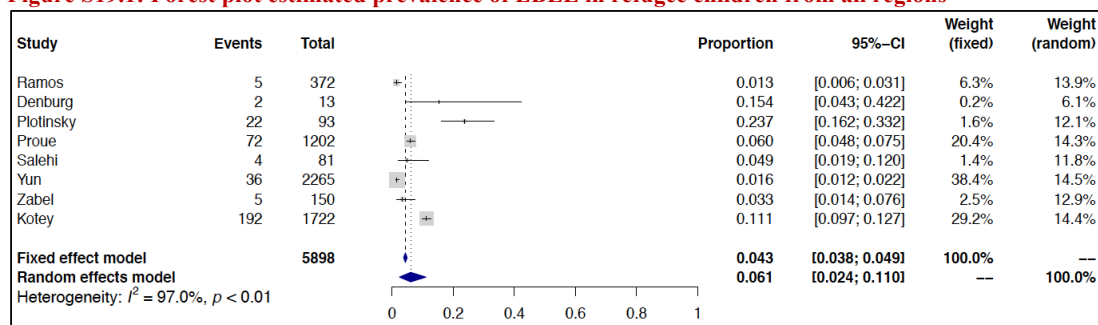


Figure S19.2: Forest plot estimated prevalence of EBLL in refugee children from Sub-Sahara Africa

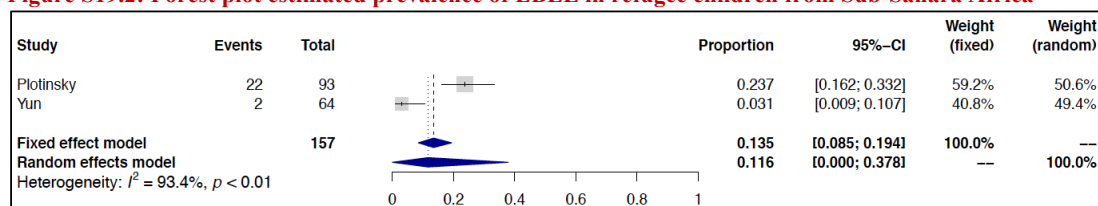


Figure S19.3: Forest plot estimated prevalence of EBLL in refugee children from Asia

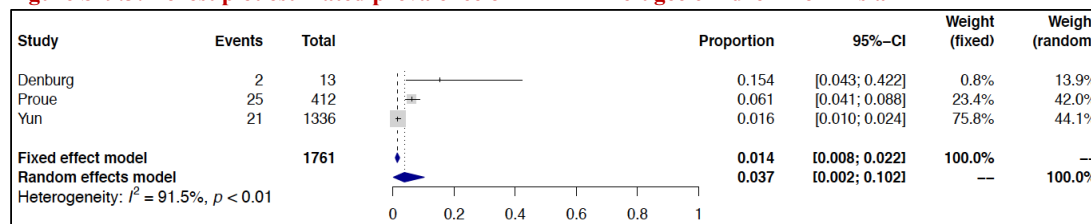
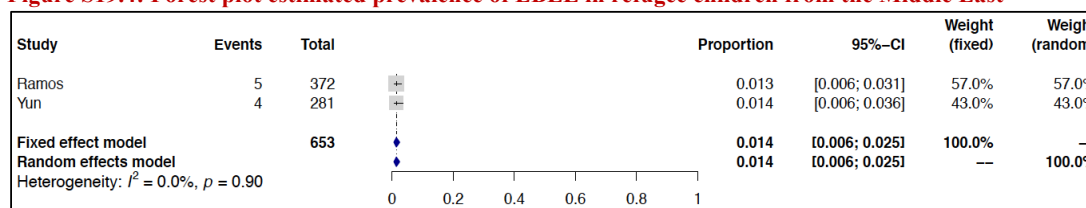
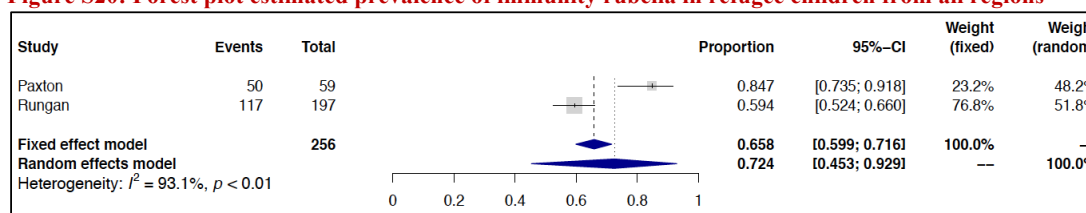
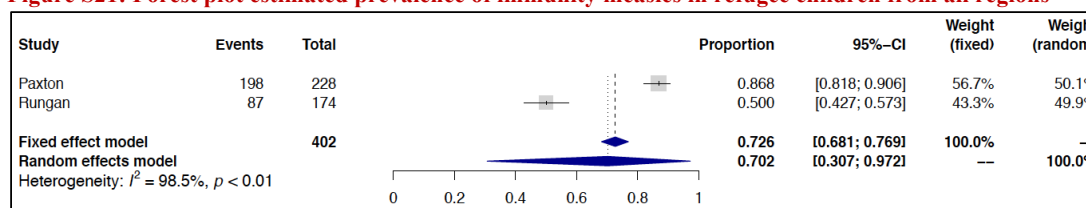


Figure S19.4: Forest plot estimated prevalence of EBLL in refugee children from the Middle East

20. Immunity rubella

Figure S20: Forest plot estimated prevalence of immunity rubella in refugee children from all regions

21. Immunity measles

Figure S21: Forest plot estimated prevalence of immunity measles in refugee children from all regions

22. Immunity hepatitis B

Figure S22: Forest plot estimated prevalence of immunity hepatitis B in refugee children from all regions